

At HIMS, we empower you with research skills to study health & illness in individuals and translate it into information & treatments for patients' benefit.







## Teaching and Training



- In house Clinical Trial centre for hands on training.
- The most striking feature of the Program is its inquiry based enjoyable learning that stimulates critical thought and mobilises independent effort - in a warm ambience with strong student teacher rapport conducive to breed excellence.
- Student-centric, custom-designed flexible modules
- UGC-MERP guidelines & CBCS is implemented in totality with 100% student / faculty usage of Cloud based LMS.
- Student Centric flexible UGC Cafeteria- approach with broad based Foundation, Depth and a variety of nichespecific Electives allow strengthening of basics, greater freedom of choice and enhanced utility. The student in accordance with his/her inclination, proficiency and temperament is gradually steered towards the career of choice.
- The focus is on hands-on, participative learning, with teaching methodologies carefully selected to deliver on the learning outcomes for a particular subject.
- The pedagogy involves didactic and interactive lecture sessions, brain-storms, impromptu Q/A sessions, extempore seminars, demos, laboratory work (wet and dry lab)/experiential field work and tutorials, group discussions, presentations, and early research orientation.











- Experienced faculty members holding higher degrees in Healthcare.
- Nationally and Internationally renowned faculties.





Good placement record almost 100% in last five years

Students have been recruited in the following Health care Industry

AIIMS, Institute of Applied Statistics, Max Healthcare Pvt Ltd, Apollo Research & Innovation, Cliantha Research Pvt Ltd, Ahmdedabad, Neurone Eden Pvt Ltd, Delhi, Cyte Space Pvt Ltd, Jaipur, Meril Life Sciences, Vapi, Kinapse Research Pvt Ltd, Auriga Research Pvt Ltd, Indian Council of Medical Research, Delhi, Post Graduate Institute of Medical Education & Research, Chandigarh, Parexel Life Sciences, Mohali, Ethix Pharma, Bangalore, BLK-Max Super Specialty Hospital, Delhi, Sawai Man Singh Hospital, Jaipur, Gatrolab Pvt Ltd, Mohali, Clicebo Solution Pvt Ltd, Shalby Hospital, Jaipur







Unprecedented growth in Biopharmaceuticals & Clinical industry has led to jobs galore

Benchmarked Custom designed curricula caters to the skill gap in industry

Six to nine months Internship with premier industry of the country

Prepares for lucrative careers in healthcare industry

One year Internship with premier industry of the country

State-of-Art labs, Clinical Trial Centre and expertise in front line areas of healthcare

Benchmarked, Niche-oriented curricula

Innovative pedagogy





## Masters in Clinical Research With this program you will be able to do:

- Clinical Trial Documentation, Clinical Trial Management, Quality Assurance & Quality Control Audit, Medical writing, SOPs, Regulatory affairs, Pharmacovigilance, Research methodology
- Quantitative tools & techniques, Clinical Data Management, Cloud based Data acquisition, Introduction to Bio-, Pharmaco-, Medico-Informatics, Introduction to Drug designing
- Big Data Management, Healthcare Data Science
- Diagnostic Tools (Analytical, Immuno-, Molecular)
- Pharmaceutical, Biopharmaceutical research



India has become a hub for Clinical trials for MNCs creating an enormous demand for skilled Clinical Science postgraduates



- Healthcare industry
- Pharma Companies
- Clinical Research Organisations (Pharmacovigilance, CDM, Medical Writing, Bioavailability,
- Bioavailability and Bioequivalence in **Drug Development**
- Sight Management Organisations
- Clinical Consultancy & Diagnostics services
- Clinical Data analytics
- **IPR & Patenting services**
- Knowledge Processing Organisations
- Bioentrepreneurship
- IT based Healthcare Industry (Pharmaco- and Medico-informatics)
- Academics





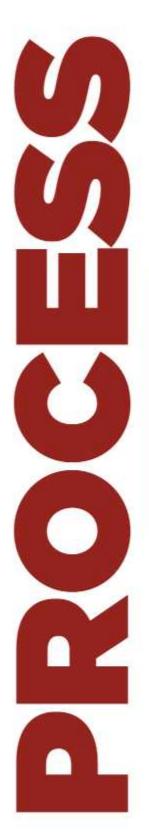


& Allied Sciences (including BPharm, MPharm, MBBS, BDS, BAMS, BAHS).

years







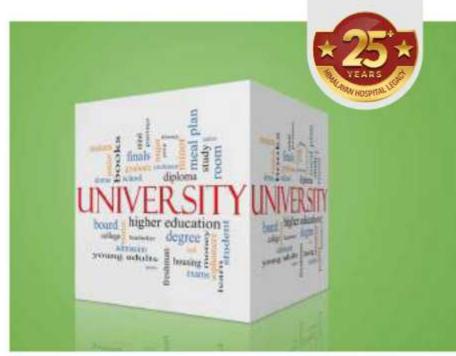


## POSTGRADUATE DEGREE

# Msc. Clinical Research

Admissions will be made direct on Merit with Minimum 50% percentage at graduation level.



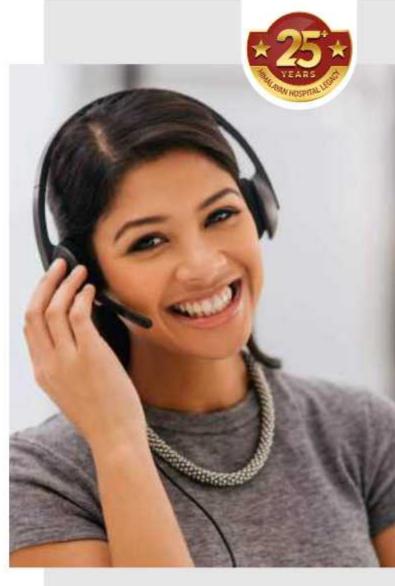


## M.Sc. Clinical Research

Fee Calegory	Program	Fee*(e)
Tuition Fee (Per Semester)	Regular-AIC	40,000
	Regular-PRU	29,600
Admission fee	One Time, at the beginning	10,000
Enrollment Fee		1,000
Refundable Security		10,000
Examination fee (Per University Exam)*	Regular	7,500
Supplementary Exam fee (Per Course)*		2,500
Convocation Fee	One Time, Pre Final Semester	2,000
Vaccination Charges (if not vaccinated)	One Time, at the beginning	1,500

AIC - All India Category | PRU - Permanent Resident of Uttarakhand \*Fee is subject to revision





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- Merit Scholarship
  Upto 100% of Tuition fee
- Merit cum Means Scholarship
  Upto 50% of Tuition fee
- Special Scholarship
  Upto 100% of Tuition fee for
  - Ward of Armed Forces/Para Military Forces/Police Force Personnel (Serving and Retired; Non-commissioned Officers)
  - Transgender Candidate
  - Differently abled Candidate
- Completely free education for One Candidate in each academic program of the University who is an orphan / has no earning member in the family.
  - Alumni concession
    Upto 25% of Tuition fee
- 6 26% fee relaxation for students from Uttarakhand (Permanent resident)
- Interest free Education Loan facility.





www.srhu.edu.in